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URLINY, J.

"New Accounting System Used in Forest Management", P. 35, (187, Vol. 1, No. 1, January 1934, Bratislava, Czech.)

SO: Monthly List of East European Accessions (EMAL), LC, Vol. 4, No. 3, March 1955, Uncl.
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URSITZ, Jozsef, okleveles banyamernok, trosztfomernok

Experiences in using armored hydroulic winning shields and possibilities for their further application in Hungarian coal mining. Bany lap 96 no.11:868-873 N '63.

1. Matravideki Szenbanyaszati Troszt, Petofibanya.

ALTUNDZHI, Sergey Vladimirovich; CHEKAN, Lev Ivanovich; URSKIY, G.TS, red.; MEDRISH, D.M., tekhn, red.

THE PROPERTY OF THE PROPERTY O

[Retail trade in nonalcoholic beverages and juices] Torgovlia bezalkogol'nymi napitkami i sokami v melkoroznichnoi seti. Moskva, Gos. izd-vo torg. lit-ry, 1958. 85 p. (MIRA 11:7) (Beverages)

BUSILA, V. T., prof., dr.; URSONIU, C., dr.; VASILESCU, I., dr.

Capillaroscopic investigations in human trichinosis, Med. inter., Bucur 13 no.1:45-51 Ja 161.

BESTATURE EASTERNA ERICE EKENTER EKENTER EKENTER EKENTER EKENTER ET EKENTER EKENTE

1. Lucrare efectuata in Clinica de boli contagioase, Timiscara.

(TRICHINOSIS pathology) (CAPILLARIES pathology)
(CORTISONE pharmacology) (CORTICOTROPIN pharmacology)

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URSOV, I.G.

Case of pulmonary hemorrhage following alcoholization of the phrenic nerve. Probletub. no.1:69 Ja-F '55. (MLRA 8:4)

1. Iz Zubrilovskogo protivotuberkuleznogo sanatrolya (Penzenskaya oblast')

(LUNGS, hemorrhage, after phrenic nerve alcoholization)

(HEMMERHAGE, lung, after phrenic nerve alcoholization)

(COLLAPSE THERAFY, phrenic alcoholization, pestop. pulm hemorrh.)
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URSOV, I.G.

Pulmonary resection in tuberculosis [with summary in French]. Probl. tub. 35 no.4:110-112 '57. (MIRA 10:8)

1. Is Zubrilovskogo sanatoriya (glavnyy wrach Yu.G.Markush)
Glavnogo upravleniya kurortov i sanatoriyev Ministerstva zdravookhraneniya RSFSR
(PHEUMONECTOMY, in variosu dis.
pulm. tuberc. (Rus))

SORKIN, I.E., prof.; BELOSLYUD, Ye.G.; URSOV, I.G.; SHINDER, I.S.

Results of antibacterial therapy of chronic fibrocavernous pulmonary tuberculosis. Probl. tub. no.8:75-88'62. (MIRA 16:9)

l. Iz Moskovskogo namchno-issledovatel skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR i Klinskogo protivotuberkuleznogo dispansera Moskovskoy oblasti. (KLIN-TUBERCULOSIS) (CHEMOTHERAPY)

PRESSMAN, L.P., prof., red.; FRANTSEV, V.I., doktor med. nauk, red.; LEONENKO, A.V., red.; SMIRNOV, B.V., red.; SHUSTER, M.A., kand. med. nauk, red.; ZAVRAZHIN, N.M., red.; URSCV, I.G., kand. med. nauk, red.

[Problems of clinical medicine and occupational pathology]
Voprosy klinicheskoi meditsiny i profpatologii. Moskva,
1965. 143 p. (MIRA 18:4)

1. Moscow. Oblastnoy nauchno-issledovatel'skiy klinicheskiy institut.

URSOV, M. A.

Modernization of the semiautomatic PM-1000 centrifuge. Khar. prom. no.1:40-42 Ja-Mr 163. (MIRA 16:4)

1. Kiyevskiy tekhnologicheskiy institut pishchevoy promyshlennosti.

(Centrifuges) (Salt industry—Equipment and supplies)

URSOV, N.A.

Theory of filtering centrifuges. Trudy KTIPP no.25:101-112 162.

(MIRA 16:5)

(Filters and filtration)

NEVZOROVA, T.A.; URSOVA, L.G.

Respiratory disorders during sminezine therapy. Sov.med. 21 no.5:
104-107 My '57. (MIRA 10:7)

1. Is peikhiatricheskoy kliniki imeni S.S.Korsakova (sav. - chlenkorrespondent Akademii meditsinskikh nauk SSSR prof. Ye.A.Popov)

I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.

Sechenova.

(CHLORPROMAZINE. inj.eff.
resp.disord.)
(RESPIRATION
disord., caused by chlorpromazine ther.)

URSOVA, L.G.; GORNAK, K.A.

Splenic rupture in malaria therapy of dementia paralytica. Zhur. nevr.
i psikh 59 no.3:344-347 '59. (MIRA 12:4)

1. Kafedra psikhiatrii imeni S.S. Korsakova (zav. - prof. Ye. A. Popov)
i kafedra patologicheskoy anatomii (zav. - prof. A.I. Strukov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(FEVER THERAPY, in var. dis.
dementia paralytics, with spleen rupt. (Rus))

(PARESIS, ther.
dementia paralytica, fever ther., with spleen rupt (Rns))

(SPLEEN, rupt.
in fever ther. of dementia paralytica (Rus))

 MOROZOV, G.V.; URSOVA, L.G.; YUMASHEVA, Yu.S.; MUZNETSOVA, N.I.

Treatment of schizophrenia with serum which is organ specific in relation to the brain. Probl. sud. psikh. 8:458-462 159.

(MIRA 13:6)

(Schizophrenia) (Serum therapy)

URSOVA, L.G., Cand. Med. Sci., — (giss) "Insulin resistance during treatment of schisophrenia and ways of eliminating it," Moscow, 1961, 23 pp
Central Institute for the Advanced TRaining of Physicians) 250 copies (KL-Supp 9-61, 193)

MASLIYEV, A.T., dotsent; URSOVA, L.G., kand.med.nauk; ZAIROV, G.K.

Craniocerebral trauma and its significance in the genesis of vascular diseases. Trudy 1-go MMI 21:147-154 63. (MIRA 16:9)

1. Kafedra psikhiatrii (zav. - prof. V.M.Banshchikov) 1-go Moskovskogo orden. Lenina meditsinskogo instituta imeni Sechenova.

(BRAIN_WOUNDS AND INJURIES) (SKULL_WOUNDS AND INJURIES) (CEREBROVASCULAR DISEASE)

ROMANOVA, I.S., kand.med.nauk; URSOVA, L.G., kand.med.nauk; KORNILOV, A.A., kand.med.nauk

Cases of a combination of hypertension and tumor of the brain with mental disorders. Trudy 1-go MMI 21:273-284 63.

(MIRA 16:9)

1. Kafedra psikhiatrii (zav. - prof. V.M.Banshchikov) 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sachenova.

(HYPERTENSION) (BRAIN-TUMORS) (PSYCHOSES)

MASSITYEV, A.T., detsent; URSOVA, L.G., starshiy nauchnyy staronik

Further observations on the use of stellarine in observations, Truly !-go MMI 25259-65 163. (MIRA ITELE)

I. Kafedra psikhiatrii, 1-y Moskovskiy ordena tenina meditsinskiy institut imeni I.M.Sechenova (zav. kafedroy prof. V.M.Benanchikov).

URSOVA, L.G., kand. med. nauk

Therapeutic effectiveness of hemophyrin in depressive states. Trudy 1-go MMI 25:273-278 63. (MIRA 17:12)

l. Kafedra psikhiatrii 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova (zav. kafedroy prof. V.M.Banshchikov).

URSOVA, L.G.

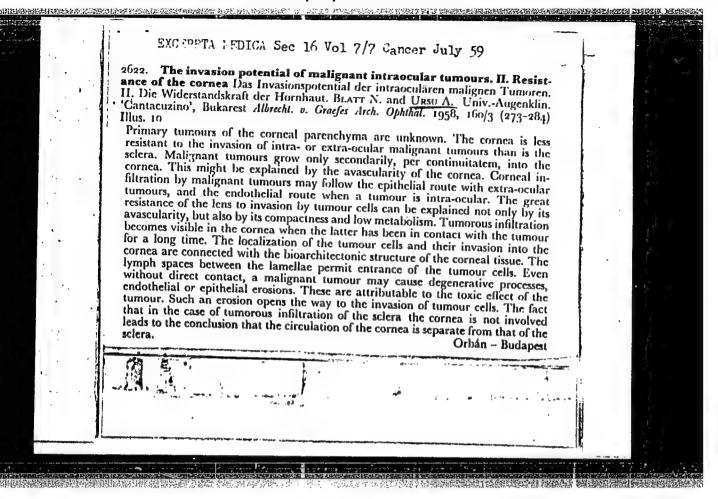
Biology of the therapy in decreasive states, Truly Tage ACT 34: 425-433 164. (MTA: 18:11)

1. Kafedra psikhiatrii (zw. - zapluzhennyy deyatel minki prof. V.M. Banshebikov) 1-go Moskovskogo ordena tenina madim tsinskogo institutu imeni Sechetova.

NICOLAU, C.T., Conf.; URSU, A., dr.; LRIBA, H., dr.; PASCAL, N., dr.

Hemorrhagic diathesis in hypersplenism. Med. int., Bucur. 9
no.2:295-301 Feb 57.

(HYPERSPLENISM, manifestations
hemorrh. diathesis)
(HEMORRHAGIC DIATHESIS, eticl. & pathogen.
hypersplenism)



URSU, A.; QUINTESCU, M.; POPESCU, E.; MARES, V.

Interrelations between leukoses and systemic tumours. Rumanian M Rev. no.3:8-10 J1-S '60. (LEUREMIA pathology) (SARCOMA, RETICULUM CELL pathology)

KRUPENIKOV, I.A., otv. red.; DIKUSAR, I.G., red.; ZASLAVSKIY, M.N., red.; LUNEVA, R.I., red.; URSU, A.F., red.; KHARITONINA, A.A., red.; POLONSKIY, S.A., tekhn. red.

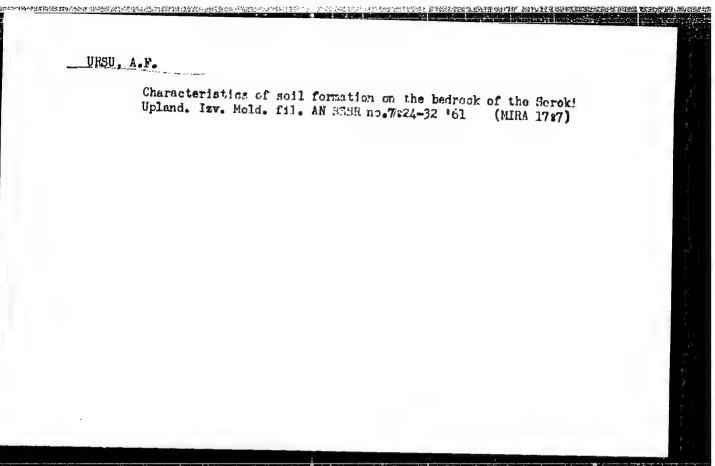
[Transactions of the Dokuchaev Conference, commemorating the 60th anniversary of the publication of V.V.Dokuchaev's work "Problems of the soils of Bessarabia."] Trudy Dokuchaevskoy konferentsii posviashchennoi 60-letiiu vykhoda v svet raboty V.V.Dokuchaeva "K voprosu o pochvakh Bessarabii," 1960. Kishinev, Izd-vo "Shtiintsa, 1961. 222 p. (MIRA 15:7)

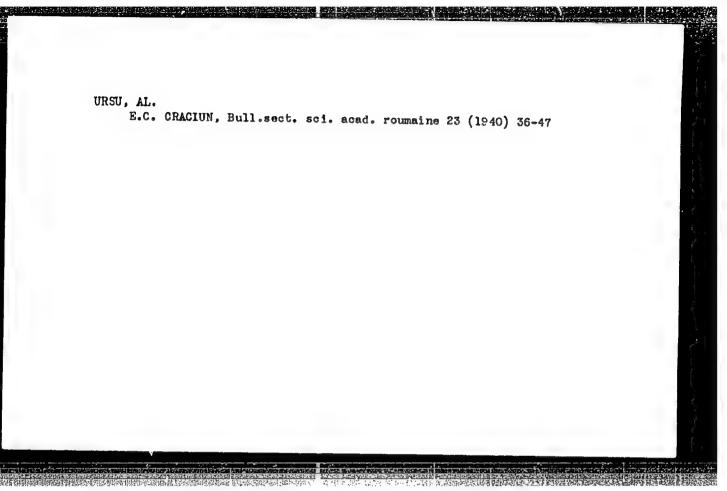
1. Dokuchayevskaya konferentsiya, posvyashchennaya 60-letiyu vykhoda v svet raboty V.V.Dokuchayeva "K voprosu o pochvakh Bessarabii",1960. 2. Pochvennyy institut imeni N.A.Dimo, Moldaviya (for Krupenikov, Zaslavskiy, Luneva, Ursu).

(Moldavia-Soils)

KRUPENIKOV, I.A.; ERSU, A.F.; BALTYANSKIY, D.M.; RODINA, A.K.; IORDANOVA, L., red.

[Zoning of seils according to agricultural use in the Moldavian S.S.R.] Agropochrennos raionirovanie Moldavskoi SSR. Kishinev, Kartia moldoveniaske, 1965. 167 p. (MIRA 18:11)





"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001858110003-4

MU17

L 38096-66 IJF(c)

ACC NR: AP6028692 SOURC: CODE: RU/3007/66/017/001/0032/0037

AUTHOR: Ursu, D. P. (Engineer); Botez, C. (Engineer)

ORG: none

TITLE: Compensation of a trilateration network with condition equations on fixed coordinates

SOURCE: Petrol si gaze, v. 17, no. 1, 1966, 32-37

TOPIC TAGS: coordinate, geometry

ABSTRACT: The authors present a variant of trilateration compensation with condition equations which is applied to a set of figures that may be encountered singly or in networks. The variant is based on a principle enunciated by Edhard Warchalowski relating the variations of the sides subject to compensation to the variation of the angles derived from them. Orig. art. has: 2 figures, 27 formulas and 5 tables.

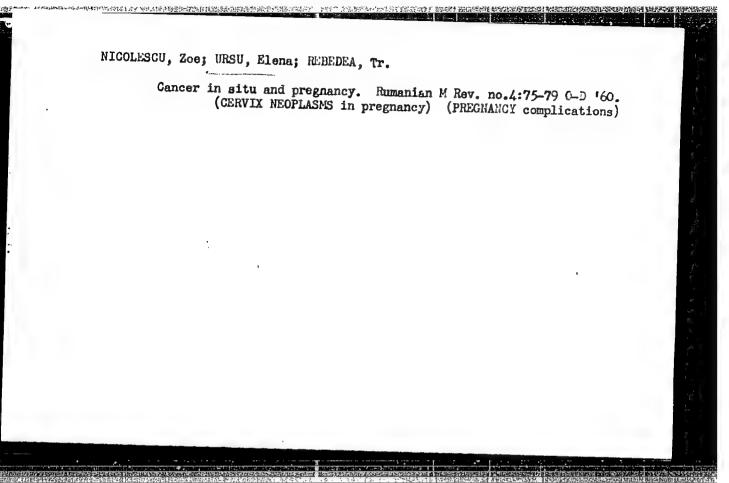
[JPRS: 36, 457]

SUB CODE: 12 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 001

Card 1/1/11/19

BUCIU, Cesar, ing.; URSU, Delia

Some critical observations on the quality of the reagents currently used in the ore dressing installations of the Trustul minier Baia-Mare, and some proposals for the improvement of their quality and the manufacture of new assortments. Rev min 13 no.1:24-27 Ja '62.



URSU, Gh., ing.

Modern technology in constructions. St si Teh Duc 16 no.6:21-23 Je 164.

ELIAS, I.M.; PORSCHE, Th.; BORBIL, L.; PLAUCHITIU, I.; BOGDAN, I.; ILIE, T.; URSU, I.

Toxoplasmosis as an aetiological factor in the determination of neuropsychic affections in children. Rumanian M Rev. no.3:41-44 J1-S \$60.

(INFANT, NEWBORN) (PREGNANCY compl) (TOXOPLASMOSIS in pregn) (BRAIN diseases)

URSU, I.

Studies on electrolysis in undulating current. P. 1151 COMUNICARILE Bucuresti Vol. 5, no. 8, Aug. 1955

SOURCE: EEAL IC Vol. 5, no. 7, July 1956

D-8

URSU, J.

RUMANIA/Atomic and Molecular Physics - Liquids

Abs Jour : Ref Zhur - Fizika, No 5, 1958, No 10490

Author : Mercea V., Mercea, J., Ursu, I. Inst

Title

: Viscosimeter With Rotating Disk

Orig Pub : Studii si cercetari fiz. Acad. RPR, 1957, 8, No 2, 135-141

Abstract : Description of a viscosimeter setup serving for the measurement of the viscosity of gases and gas mixtures. The predominant portion of the viscosimeter comprises two parallel. disks, the gap between which can be varied. One of the disks is rotated by a motor at a constant angular velocity. The second disk is elastically coupled and, owing to the viscous friction of the gas located in the gap between the disks, lags the first one, rotating at a certain angle relative to the position of equilibrium. The angle of rotation is directly proportional, to the viscosity of gas and

is given by the formula a = - R⁴ /L /2bC, where R is the radius of the disk, b the thickness of the gap, 7 the viscosity of the gas, and C the constant of the instrument.

Card : 1/2

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RUMANIA/Atomic and Molecular Physics - Cases

D-9

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 5525

Author : Ursu Ivan

Inst :-

Title : Paramagnetic Effects in the Flow of Mixtures of Gases, Containing Oxygen in the Magnetic Field, and Their Use in Gas

Analysis

Orig Pub: Studii si cercetari fiz. Acad. RPR, 1957, 8, No 4, 415-420

Abstract: The change in viscosity in a magnetic field was investigated with pure 02 and with mixtures of 02-CH4 and 02-H2 with the aid of cylindrical capillaries and porous materials. (Referat Zhur Fizika, 1957, No 6, 14105). The measurement method is an improvement of the vane micromanomater method (Referet Zhur Fizika, 1956, No 9, 25375). The results of the experiments with mixtures of gases, containing 40 and 80 percent 02, gave the dependence of the viscosity on the magnetic field and on the concentration of the 02. It is shown that it is possible to use this phenomenon for the analysis

Card : 1/2

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001858110003-4

KUMINET/Physical Chemistry. Electrochemistry.

Abs Jour: Ref Zhur-Khin., No 5, 1959, 14774.

Author : Mercea V., Ursu, I., Vasaru Gh.

Inst Title

: Study of Electrolysis by Superposing an Alternating

Current on a Direct Current.

Orig Pub: Studii si cercetari fiz. Acad. RPR, 1957, 8, No 4,

479-489.

Abstract: An electrolytic cell, permitting the measurement of

the potential of a metallic grid placed between the electrodes, has been applied for the study of the polarization of Cu, Zn and brass electrodes in 5% CuSO, and ZnSO, solutions. The electrodes and the grid were made of the same metal or alloy. The

Card : 1/2

29

URSU 1 COUNTRY : Rumania F CATEGORY ABS. JOUR. : RZKhim., No. 20 1959, No. 71309 MUTHOR : Mercha, V.; Mercha, Zh.; Ursu, I. TAUT. Fumatian Academy
A Rotary-Disk Viscosimeter TITLE ORIG. PUB.: Rev. phys. Acad. RPR, 1958, 3, No 1, 45-50 ABSTRACT : Description of a laboratory-scale and of the industrial model of a viscosimeter for continuous analysis of birary mixtures of gases. The principal part of the apparatus consists of two parallel, horizontally disposed disks, between which is introduced the mixture under study. The bottom disk is rotated by a motor at a constant speed; the top disk is suspended on a torsion tape (in the laboratory model) or on vertical apring-shaft (in the industrial model). The angle of deflection & of the disk is directly proportional to the viscosity η of the mixture, when all other values are preset. The distance between top- and bottom disk can be varied by means of an CARD: 1/2

RUMANIA/Atomic and Molecular Physics - Heat.

D

Abs Jour

: Ref Zhur Fizika, No 11, 1959, 24822

Author

Ursu, Ion

Inst

Title

: Paramagentic Effects in Viscous Flow of Oxygen Gas Mixtures in a Magnetic Field and Their Application to the Investigation of Gases.

Orig Pub

: Rev. phys. Acad. RFR, 1958, 3, No 1, 51-55

Abstract

: An investigation was unde of the variation of the viscosity of gas mixtures 0_2 -- H_2 and 0_2 -- CH_4 in the presence of a magnetic field, during flow through a cylinder, capillary and porous substance. The dependence of these effects on the composition of the mixtures, and the intensity of the ragnetic field, on the diameter of the capillary, and on the dimensions of the grains of the porous substances will be published in the next paper. The possibility of using the influence of extraneous

Card 1/2

RUMANIA/Atomic and Molecular Physics - Heat.

D

THE PROPERTY OF THE PROPERTY O

Abs Jour

: Ref Zhur Fizika, No 11, 1959, 24821

Author

: Mercea, V., Ursu, I.

Inst

Title

: Investigation of the Limit of Variations of the Viscosity

of Oxygen as a Function of the Magnetic Field.

Orig Pub

: Studii si cercetari fiz. Acad. RPR, 1958, 9, No 2, 277-

Abstract

To measure small changes in the viscosity of gases, use was made of a new method which is more sensitive than those previously employed. The method is described. With the aid of this method the authors measured the effect of the magnetic variation of the viscosity of 0, and of air upon passage through seven capillary tubes with different radii. A dependence of the observed effect on the radius of the capillary was observed. It is shown that an experimental determination of the anguetic

Card 1/2

URSU COUNTRY Rumania B-6 CATEGORY : Physical Chemistry-Liquids. Amorphous substances ABS. JOUR. : RZKhim., No. 14 1959, No. 48666 AUTHOR Ursu, I. INST. Rumanian Academy of Sciences TITLE : Viscosity Changes in Some Oxygen-Containing Binary Gas Mixtures Under the Effect of a Magnetic ORIG. PUB. Studii si Corcetari Fiz Acad RPR, 9, No 2, 205-214 (1958)ABSTRACT The author has investigated viscosity changes in the following binary mixtures: oxygen-hydrogen hydrogen-air, oxygen-methane, air-methane; the messurements were made by passing the gases through cylindrical capillaries and porous materials in a constant magnetic field. A previously described method (H. Rein, Pfluegers Arch ges Phys, 2, No 247, 578 (1944)) was used in the interpretation of the results. It was found that the dependence of the viscosity of the CARD: 1/2 B. 74

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S/124/62/000/012/002/009 D234/D308

AUTHOR:

Ursu. Ioan

TITLE:

Viscous flow of oxygen through porous bodies in the

presence of a magnetic field

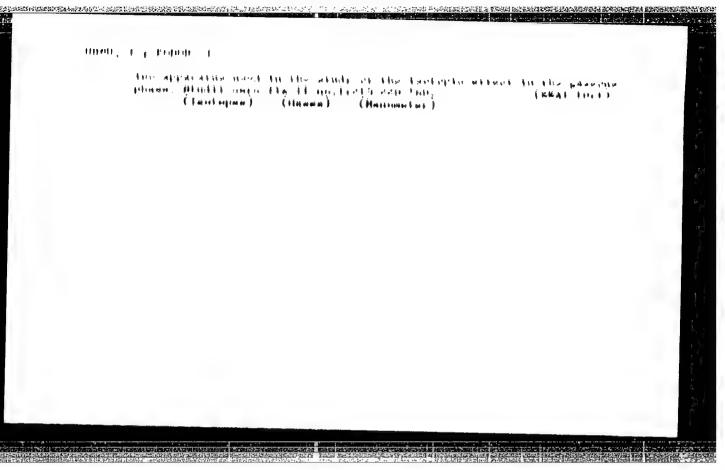
PERIODICAL:

Referativnyy zhurnal, Mekhanika, no. 12, 1962, 5, abstract 12B18 (Studia Univ. Babes-Bolyai. Phys., 1959, no. 1, 93-99 (Rum.: summaries in Rus. and Eng.)

As a continuation of previous work (I. Ursu, Studii si cercetari fiz. Acad. RPR, 1957, v. 8, no. 4, 415-420; I. Ursu, Rev. phys. Acad. RPR. 1958, v. 8, no. 51-55) the author investigated the effect of magnetic field on the flow of gascous oxygen and air through porous substances with different grain size. Differential method of measurement with a diaphragm micromanometer was used. A dependence of the effect on magnetic field intensity and grain size is established. The maximum magnitude of the effect is about 37 x 10-4 for oxygen and 6 x 10-4 for air. The dependence on the field shows the presence of saturation above 4000 Ce.

Card 1/1

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	er, jour.	1 RZKhim, Ro. 5 1960, No.	1:1/0	
	AUTHOR 181. TITLE	 Morcea, V., Brgu, I., Miron, G., and Jarlan Box fiven The Automatic Permitation of Small Jas Plets 	i	
	CATO. PUB.	: Studit di Cercetari Fiz. 10, No 1, 47-54 (1	1991	
	ASOMAGT	* Parts made on a device designed for the autropulation of small gas flows by electric a (capacitance-mosed transducer, electromagnet control) have move that the device is capacitating a given gas flow with fluctuall not give than +7% for gas pressure deviation +50% from the set point. The device may be Te maintaining constant capillary gas flow paratus for the separation of gases tobroma tography?]. M. Lyudmin	A DIS	
	CAPD: 1/1	205		



MERCEA, V.; URSU, I.; BARBU, D.

Study of some isotopic effects by means of a micromanometer with a paddle. Studii cerc fiz 11 no.2:468-478 *60. (EEAI 10:1) (Micromanometer) (Isotopes) (Water)

URSU, I.; BALINTFFI, C.

Determining oxygen concentration in a gas micture by the magnetic method. Studia Univ B-B S. Math-Phys 7 no.2 83-96 *62.

S/058/63/000/003/074/104
A059/A101

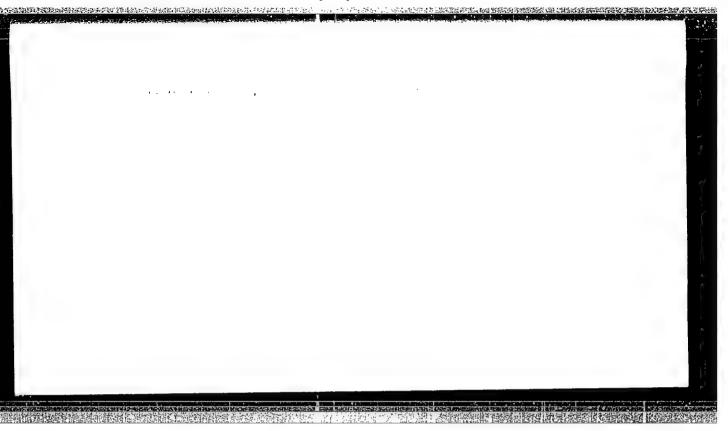
AUTHORS: Ursu, I., Puskás, F., Cristea, V.

TITLE: Semiconductor properties of the ZnO - Al₂O₃ system

PERIODICAL: Referativnyy zhurnal, Fizika, no. 3, 1963, 71 - 72, abstract 3E498
("Rev. phys. Acad. RPR", 1962, v. 7, no. 2, 277 - 286, English)

URSU, I.; BALINTFFI, C.

A magnetic method for analyzing the oxygen in gas mixtures. Studia Univ B-B S. Math-Phys 8 no.1:143-148 '63.



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URSU, I.; STRUGARU, D.; PALADI,M.

Concomitant study of the isotopic exchange reactions and catalytic combustion of hydrogen in the Pt-C system.

Comunicarile AR 13 no.9:799-804 S:63.

1. Membru corespondent al Academiei R.P.R. (for Ursu).

Ursu, I.; BARBUR, I.

Electronic spin resonance of the Pt-C system in the atmosphere of different gases. Comunicarile AR 13 no.9:805-809 S'63.

1. Membru corespondent al Academiei R. P.R. (for Ursu).

URSU, I.; STRUNGARU, D.; PIRINGER, O.; PALADI, M.

Poisoning the active coal-latinum catalyst with hydrogen during the reaction time of water-hydrogen isotope exchange. Studii cere fiz 16 no.7:741-746 164

1. Gerresponding Member of the Fumanian Academy (for Ursu).
2. Institute of Nuclear Physics. 5th Section, Cluj, and the Chair of Electricity and Magnetism, Cluj Universitety (for Strungaru, Piringer, Paladi).

URSU, Ioan; SZENTGYORGYI, Faul

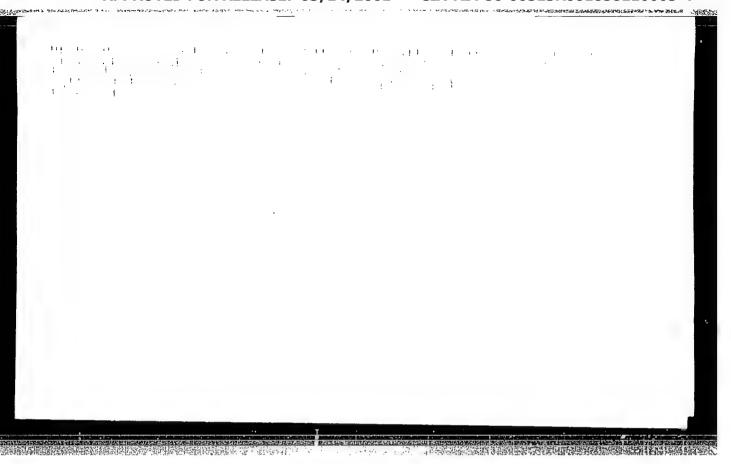
Determination of the specific surface of nickel-chromium trioxide catalyzers with the aid of diethylic ether. Studii cord fiz 16 no.7:747-754 164

1. Institute of Nuclear Thysics, 5th Section, Cluj. 2. Corresponding Member of the Rumanian Academy (for Ursu).

BRIESE, Maria; JACOTA, Lidia; SAUCIUC, Tatiana; URSU, Natalia

The influence of implants of estrogenized hypothalamus on sexual maturation in impuberal rats. Stud cercet endocr 14 no. 3:367-372 '63.

(PUBERTY) (HYPOTHALAMUS) (ESTROGENS) (PITUITARY GLAND)



URSU, T.

"Hydromechanization in coal mining."

p. 503 (Revista Minelor) Vol. 8, no. 11, Nov. 1957 Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

RUMANIA / Farm Animals. The Honeybee.

0

Abs Jour: Ref Zhur-Biol No 5, 1959, 21337;

Author : Ursu, Teodora,

Inst : Not given.

Title : Plants Which Are Harmful to Bees,

Orig Pub: Apicultura, 1958, 31, No 3, 106-109.

Abstract: In Rumania, particularly in Moldavia and Transyl-vania, the nectar of pharmaceutical aconite monks-hood (Aconitum napellus L) which is cultivated as a technical crop is poisonous for bees. The tulip (Tulipa gesneriana L.) which blooms in May, is apparently poisonous for bees: if they get caught within its flowers while searching for nectar, some of them struggle in vain to get out. White or silvery (Tilia argentea Desf) linden trees have a narcotic effect upon bees during drought, which

Card 1/2

MORLOVA, Irina; URSU, Teodora; DOBRE, Florica (Bucuresti)

Histological data on the cancer of grapevine (Vitis vinifera L.)

Natura Biologie 16 no.5:74-78 S-0 '64.

ILIESCU, Pamfil, ing.; RIZESCU, Cornel, ing.; URSU, Vasile, ing.

Observations on the fatigue breaking of some crankshafts in diesel motors. Metalurgia constr mas 14 no.7:593-599 Jl '62.

1. Uzinele "23 August", bucuresti.

R/009/62/000/012/001/004 D272/D308

AUTHORS:

Iliescu, Pamfil, Rizescu, Cornel and Ursu, Vasile,

Engincers

TITLE:

Observations on the technology of the working and

casting of high-speed steels

3

PERIODICAL:

Metalurgia și Construcția de Mașini, no. 12, 1962,

1057-1065

A description is given of the working and casting of high-speed steels at the '25 August' factory, with reference to the studies on which the technological parameters are based. Technological processing of the charges, which employed nonoxidative melting and casting, is examined in detail, discussing the faults observed in the cast products. The casting structure of the high-speed steels and the factors influencing it are examined, considering the duration of heating, temperatures of the process, size and cross-section area of the ingot, temperature and rate of casting and solidification con-

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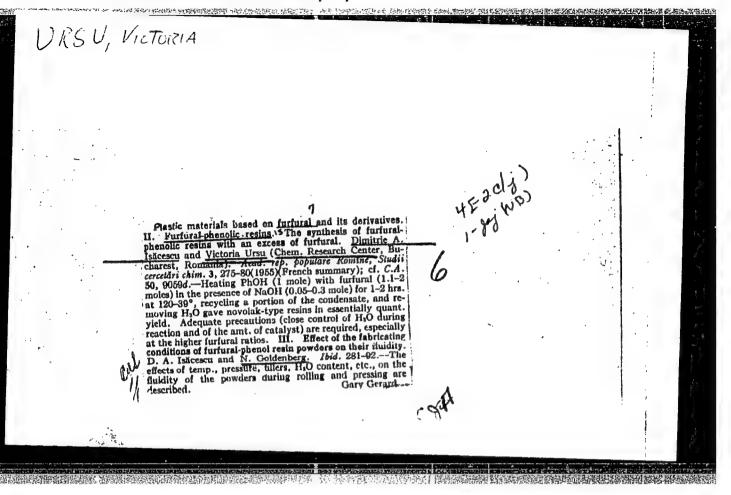
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Vol. 2, No. 3/4, July/Dec. 1954

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Plastic materials based on furfural and its derivatives. II. Studies on furfural phenolic resins; synthesis of furfural phenolic resin with an excell of furfural. p. 275. Academia Republicii Populare Romine. STUDII SI CERCETARI DE CHIMIE. Bucuresti. Vol. 3, no. 3/4, July/Dec. 1955

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RUMANIA / Physical Chemistry. Surface Phenomena. B-13

Adsorption. Chromatography. Ion Exchange.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 76875.

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: Organic Ion Exchangers and Ion or Molecule Title Separators. III. Mercuri- and Plumbophenol-

Furfural Resins.

Orig Pub: Commun Acad RPR, 7, No 12, 1023-1024 (1957) (in Rumanian with summaries in French and in

Russian).

Abstract: The authors have prepared mercuri- and plumbo-

phenol-furfural resins by combining alcoholic solutions of phenol-furfural resins with Pb or Hg acetate. The new resins obtained are capable of retaining halogens, halogenated or-

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1. Laboratorul de biochimie al Facultatii de farmacie, Bucuresti. 2. Membru corespondent al Academiei R.P.R.; Comitetul de redactie, Studii si cercetari de chimie (for Isacescu) (Cellulose) (Catalase)

ISACESCU, Dimitrie A.; (URSU, Victoria Oxidasic and peroxidasic action. VI. Isolation and study of the blue complex obtained from catalase, hemin, or $FeSO_{ls}$, and arrived at with benzidine in the presence of H2O2. Studii cerc cnim 8 no.2:231-236

1. Laboratorul de biochimie al Facultetii de farmacie, Bucuresti. 2. Membru corespondent al Academiei R.P.R.; Comitetul de redactie, Studii si cerecetari de chimie (for Isacescu)

(EEAI 10:2)

(Benzidine) (Oxidases) (Peroxidases) (Complex compounds) (Catalase) (Hemins) (Iron sulfates) (Hydrogen peroxide)

160. -

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1. Facultatea de farmacie, Laboratorul de biochimie, Bucuresti.
2. Membru corespondent al Academiei R.P.K.; Comitetul de redactie, Studii si cercetari de chimie(for Isacescu).

(Oxidases) (Peroxidases) (Complex compounds) (Catalase) (Hemins) (Iron sulfates) (Bensidine) (Infrared Tays) (Hydrogen peroxide) (Iron)

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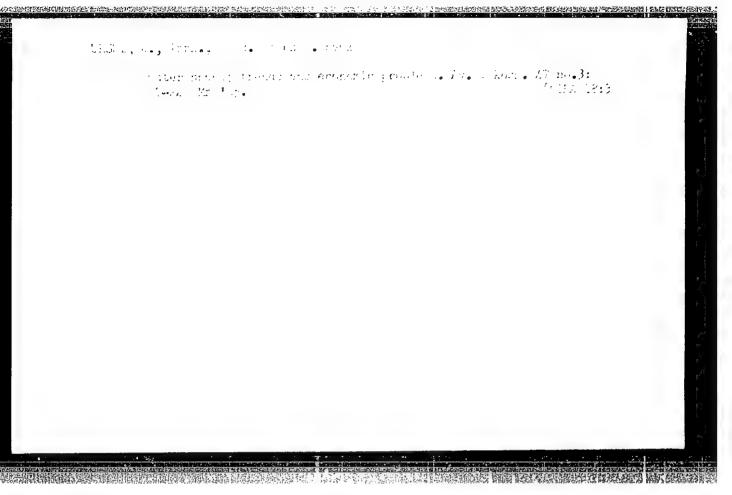
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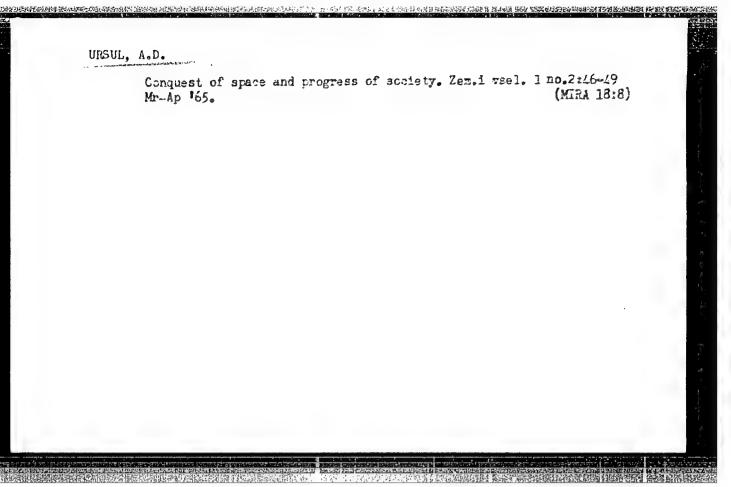
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1. Institut metallofiziki AN USSR.
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Effect of short-range order on electrical resistance of some binary alloys [with summary in English]. Ukr.fiz.zhur. 3 no.4:521-527 J1-Ag '58. (MIRA 11:12)

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URSUL, M.M.; RADUL, M.M., red.; VASSERMAN, B.I., red.; POSARHENNIKOVA, Ye.F., red.; POLONSKIY, S.A., tekhn. red.

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ATTHOR	: Gostoscu, G.D.G.; Urraleanu, I.; Matecou, M.:* : Gorphen Micracylastic Systems. 1. Dissert System of Copolymers and Styrone-Detailing Fusions
ORIG. PUB.	: Studii di carcetari chin., 1958, (, No 1, 75-86
ABSTRACT	comparative physicomechanical investigations of the accompances of styrene (I) with butseliene (II) and furious of poly-I with butseliene (II) and furious of poly-I with butseliene contraining T.C. of II (1-72) and JC. of II (1-73) should that the statistic of the theomeohastic system increases more effectively by fusion than by ecoelypowing
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ABSTRACT control d	: mation. Poly-I has a resistance to impact of 9.27 HT en/en2, fusion of 95% of poly-I viti. 5% of K-75 - 39.2 HT en/en2, copolygon of I with 20% of HI - only 20.2 HT en/en2; tendite strongth (MT/en2) is correspondingly 200.1, 250, 283; bending strongth (MT/en2) is 630, 629, 465. The fusion with H-30 produces a lease effect; resistance to impact of the fusion of	1
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APS. JOUR. : RZKnim., No. 1 1960, No. 2988 AUTHOP : INST. : TITLE : ARSTRACT : 80% of poly-I with 20% of K-30 is 18.3 kF cm/ contid	COUNTRY CATEGORY	
ORIG. PUB. : ABSTRACT : Cop of poly-I with 20% of K-30 is 18.3 kT cm/ contid cm. The conclusion is drawn that the greater the difference in the temperatures of transi- tion of the second order in the components of the fusion, the greater the effect of the ther- moplestic stability L. Posin	ABS. JOUR.	: AZKhim., No. 1 1260, No. 2988
ABSTRACT : 80% of poly-I with 20% of K-30 is 18.3 kF cm/ contid cm2. The conclusion is drawn that the greater the difference in the temperatures of transi- tion of the second order in the components of the fusion, the greater the effect of the ther- mople stic stability L. Fesin	INST.	
contid cm2. The conclusion is drawn that the greater the difference in the temperatures of transition of the second order in the components of the fusion, the greater the effect of the thermoplestic stability L. Pesin	ORIG. PUB.	•
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[Fruit growers' achievements; a collection of articles] Dostizheniia sadovodov; abornik statei. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 196.

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UKSULASCU, A.; PAFA, G.

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BUROVA, T., candidat in stiinte tehnice; TOCAN, M., biolog; GHELMEZIU, N., prof. dr.ing.; URSULESCU, A., ing.

Considerations on the use of Rumanian spruce wood for manufacturing of high grade chemical pulps. Pt.1. Gel hirtie 10 no.7/8:231-235 Jl-Ag*61.

JD/I器 IJP(c) EWP(k)/EWP(t)/ETI L 31729-66 SOURCE CODE: RU/CO17/65/000/008/0415/0419 ACC NR: AP6021196 AUTHOR: Ursulescu, C. (Engineer); Ieremia, A. (Engineer) B ORG: Siderurgical Combine, Resita (Combinatul Siderurgic) Burn Hickory TITIE: Rolling at small tolerances, a modern technological process SOURCE: Metalurgia, no. 8, 1965, 415-418 TOPIC TAGS: metal rolling, metallurgic industry ABSTRACT: The authors discuss the effectiveness of restricting rolling tolerances as a means for reducing specific metal consumption and costs. They find such a lowering of tolerances to be both technically and economically advantageous, and give specific figures as to the savings obtainable by various concrete reductions. Orig. art. has: 4 figures, 3 tables and 1 formula. [JPRS] SUB CODE: 13, 05 / SUBM DATE: none / OTH REF: OOL UDC: 621.771.2 Card 1/1 /00

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ACCESSION NR: AP5017644

AUTHOR: Ursulescu, C. (Engineer); Ieremia, A. (Fagineer)

TITLE: A new rolled product produced in Rumania

SOURCE: Metalurgia, no. 9, 1964, 399-402

TOPIC TAGS: fabricated structural metal, railway track

ABSTRACT: (Authors' English summary modified): The authors describe the design and manufacturing of a new rolled Part used in the construction of cable-car rails. This type of product used to se imported from abroad Orig. art. has 8 figures and 1 table.

ASSOCIATION: Combinatul Bidorurgic, Resita (Siderurgical Combine)

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ACCESSION NR: AP5017718

HI/0017/64/05-1010/0442/5446

AUTHOR: Ieremia, A. (Engineer); Ursulescu, C. (Engineer)

TITLE: Profiles obtained by cold thread rolling

SOURCE: Metalurgia, no. 10, 1964, 442-446

TOPIC TAGS: steel, metal rolling

ARSTRACT: A description of several steel parts obtained by cold thread rolling at the Resita Siderurgical Combine, and of the trohnological process used in their

manufacture. Orig. art. has 12 figures and 1 table.

ASSOCIATION: Combinatul siderurgic, Resita (Siderurgical Combine)

SUBMITTED: 00

ENGL: 00

SUB CODE: LE, MM

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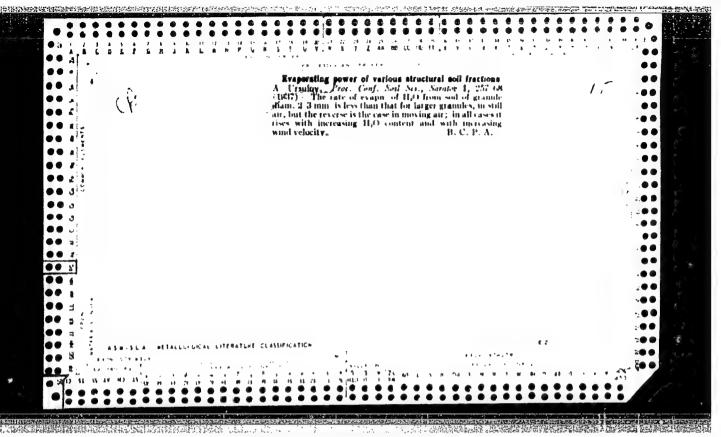
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ACC NR: AP6021:622 SOURCE CODE: RU/0017/65/000/006/0303/0307	1
AUTHOR: Ursulescu, C. (Engineer); Ieremia, A. (Engineer) //	
ORG: Siderurgical Combine, Resita (Combinatul siderurgic)	
TITLE: Rolling of hexagonal steel sections	
SOURCE: Metalurgia, no. 6, 1965, 303-307	
TOPIC TAGS: metal rolling, metallurgy	15
ABSTRACT: A description of the calculations and practices used for rolling hexagonal steel sections. The method discussed by the authors involves multiple calibration with the use of four calibers and assures good surface quality for the rolled bars. Orig. art. has: 10 figures and 1 table. [Based on authors Eng. abst.] [JFRS]	
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URSULESCU, O., cl.a VII-a (Bucuresti)

Exercises and problems for the classes V-VIII; E: 1810. Gaz mat B 13 no.3:176 Mr 162.



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[Underground mine haulage] Shakhtnyi podzemnyi transport.

Kiev, Gos.izd-vo tekhn.lit-ry USSR, 1963. 237 p.

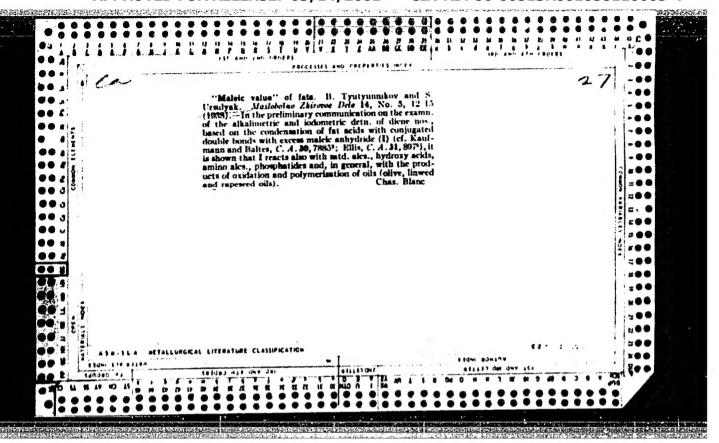
(MIRA 16:12)

(Mine haulage)

URSULOV, N.I. (Omsk)

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URSYN-NIEMCEWICZ, Witold; MUSIATOWICZ-JEZYNA, Rita

Excretion of 17-ketosteroids in the urine of tuberculcus patien s during antitubercular chemotherapy and corticotherapy. Gruzlica 33 no.6:495-503 Je 165.

1. Z Kliniki Gruzlicy Pluc AM w Bialymstoku (Kierownik: doc. dr. med. W. Pregowski).